

Intene 50NF**Intene 50NF**

See Butadiene rubber

Intene 55NF

See Butadiene rubber

Intene 34NFA

See Butadiene rubber

Intene 55NFA

See Butadiene rubber

Intenkordin

See Acetic acid, [(3-[2-(diethylamino)ethyl]-4-methyl-2-oxo-2H-1-benzopyran-7-yl)oxy]-, ethyl ester, hydrochloride [655-35-6]

Intenlast GL 8806

See Synthetic rubber

Intensaic acid

See Acetic acid, [(3-[2-(diethylamino)ethyl]-4-methyl-2-oxo-2H-1-benzopyran-7-yl)oxy]- [16899-94-8]

Intensain

See Acetic acid, [(3-[2-(diethylamino)ethyl]-4-methyl-2-oxo-2H-1-benzopyran-7-yl)oxy]-, ethyl ester, hydrochloride [655-35-6]

IntensifySee Thiocyanic acid, compounds, ammonium salt, mixt. with aluminum hydroxide (Al(OH)₃) [93269-06-8]**Inteq B 641**

See Carbonic acid calcium salt (1:1) [471-34-1]

Inteq B 647

See Carbonic acid calcium salt (1:1) [471-34-1]

Interaction ACT 2

See Pyridine, ethenyl-, polymer with ethenylbenzene [9019-70-9]

Interatomic potential

See also related:

Atoms
Dispersion potential
Intermolecular potential
Lennard-Jones potential
Morse potential
Pair potential
Potential well
Stretching vibration
Van der Waals potential
Vibrational potential

Interband transition

See also related:

Band structure
Electronic excitation
Optical absorption

Intercaïne

See Benzoic acid, 4-(butylamino)-, 2-(dimethylamino)ethyl ester, monohydrochloride [136-47-0]

Intercalated clay minerals

Valid heading during volumes 126-130 (1997-June 1999) only

See Clay minerals, intercalated

Intercalated micas

See also narrower: Pillared micas

See also related:

Intercalation compounds
Mica-group minerals

Intercalated neurons

See Neuron, interneuron

Intercalated phyllosilicates

See also narrower:

Intercalated micas
Intercalated smectites
Pillared phyllosilicates

See also related:

Intercalation compounds
Phyllosilicate minerals

Intercalated smectites

See also narrower: Pillared smectites

See also related:

Intercalation compounds
Smectite group minerals

Intercalates

See Intercalation compounds

Intercalation

See also related:

Inclusion compounds
Intercalation compounds

Intercalation (nucleic acid)

Valid heading during volumes 126-130 (1997-June 1999) only

See Intercalation, nucleic acid

Intercalation compounds

See also related:

Intercalated micas
Intercalated phyllosilicates
Intercalated smectites
Intercalation

Intercellular adhesion molecules

See Cell adhesion molecules

Intercellular junction

See Cell junction

Intercide ABF 1 Esbo

See 10H-Phenoxarsine, 10,10'-oxybis- [58-36-6]

Intercide TMP

See 1H-Isoindole-1,3(2H)-dione, 2-[(trichloromethyl)thio]- [133-07-3]

Interconnections (electric)

See also related:

Electric contacts
Metal lines
Short circuits (electrical apparatus)
Wires

Interconnects

See Interconnections (electric)

Interordin

See Acetic acid, [(3-[2-(diethylamino)ethyl]-4-methyl-2-oxo-2H-1-benzopyran-7-yl)oxy]-, ethyl ester, hydrochloride [655-35-6]

Interocrines

See Chemokines

Interdiffusion

Valid heading during volumes 126-130 (1997-June 1999) only

See Diffusion, interdiffusion

Interdigitating cell

See Dendritic cell

Interface

See also narrower:

Electrode-electrolyte interface
Grain boundaries
Liquid-liquid interface
Liquid-solid interface
Solid-solid interface

See also related:

Adsorption
Band bending
Delamination
Disjoining pressure
Electric double layer
Films
Hamaker constant
Interface analysis
Interface potential
Interface state
Interface traps
Interfacial energy
Interfacial free energy
Interfacial structure
Interfacial tension
Semiconductor devices
Semiconductor junctions
Surface
Weber number

Interface-active substances

See Surfactants

Interface adsorption

See Adsorption, interfacial

Interface analysis

See also related: Interface

Interface free energy

See Interfacial free energy

Interface potential

See also related:

Interface
Interfacial energy
Interfacial tension
Internal pressure
Membrane potential
Surface potential

Interface reaction

See Interfacial reaction

Interface roughness

See also related: Surface roughness

Interface state

See also narrower: Density of interface states

See also related:

Band bending
Band offset
Interface
Semiconductor junctions
Surface state
Two-dimensional electron gas

Interface structure

See Interfacial structure

Interface traps

See also related:

Electron traps
Hole traps
Interface

Interfacial adhesion

Valid heading during volumes 126-130 (1997-June 1999) only

See Adhesion, physical, interfacial

Interfacial adsorption

Valid heading during volumes 129-130 (July 1998-June 1999) only

See Adsorption, interfacial

Interfacial defects

See also related: Surface defects

Interfacial energy

See also related:

Hamaker constant
Interface
Interface potential
Interfacial free energy
Interfacial tension
Surface energy

Interfacial free energy

See also related:

Interface
Interfacial energy
Interfacial tension
Surface free energy

Interfacial polymerization

Valid heading during volumes 126-130 (1997-June 1999) only

See Polymerization, interfacial

Interfacial reaction

See Interfacial reaction mechanism

Interfacial reaction mechanism

See Interfacial reaction

Interfacial structure

See also narrower: Interface roughness

See also related:

Domain boundaries
Interface

Surface structure

Interfacial tension

See also related:

Interface
Interface potential
Interfacial energy
Interfacial free energy
Marangoni effect
Marangoni number
Surface activity
Surface tension
Weber number

Interference

See also narrower:

Aharonov-Bohm effect
Quantum interference

See also related:

Electromagnetic wave
Interferometers
Interferometry
Iridescent materials

Interferometers

See also narrower:

Etalons
Fabry-Perot interferometers
Laser interferometers
Mach-Zehnder interferometers
Michelson interferometers

See also related:

Interference
Interferometry
Optical interference filters
Spectrometers

Interferometry

The methodology of wave interference studies is indexed here

See also narrower:

Holographic interferometry
Laser interferometry

See also related:

Analysis
Holography
Interference
Interferometers
Optics

Interferon α

Valid heading during volumes 126-130 (1997-June 1999) only

See Interferons, α **Interferon α/β**

Valid heading during volumes 126-130 (1997-June 1999) only

See Interferons, α/β **Interferon $\alpha 1$**

Valid heading during volumes 126-130 (1997-June 1999) only

See Interferons, $\alpha 1$ **Interferon $\alpha 2$**

Valid heading during volumes 126-130 (1997-June 1999) only

See Interferons, $\alpha 2$ **Interferon β**

Valid heading during volumes 126-130 (1997-June 1999) only

See Interferons, β **Interferon $\beta 2$**

See Interleukin 6

Interferon γ

Valid heading during volumes 126-130 (1997-June 1999) only

See Interferons, γ **Interferon τ**

Valid heading during volumes 126-130 (1997-June 1999) only

See Interferons, τ **Interferon $\alpha 2a$**

Valid heading during volumes 126-130 (1997-June 1999) only

See Interferons, $\alpha-2a$ **Interferon α -2a**See Interferon αA (human leukocyte protein moiety) [77907-69-8]**Interferon α -2b**See Interferon $\alpha 2$ (human leukocyte clone pM21 protein moiety reduced) [98530-12-2]**Interferon α -2c**See Interferon $\alpha 2$ (human clone pAD19B-IFN protein moiety reduced) [142192-09-4]**Interferon α facon-1**See Interferon $\alpha 1$ (human lymphoblast reduced), N-L-methionyl-22-L-arginine-76-L-alanine-78-L-aspartic acid-79-L-glutamic acid-86-L-tyrosine-90-L-tyrosine-156-L-threonine-157-L-asparagine-158-L-leucine- [118390-30-0]**Interferon $\alpha 2b$**

Valid heading during volumes 126-130 (1997-June 1999) only

See Interferons, $\alpha-2b$ **Interferon β -1a**See Interferon $\beta 1$ (human fibroblast protein moiety) [145258-61-3]**Interferon β -1b**See 2-166-Interferon $\beta 1$ (human fibroblast reduced), 17-L-serine- [145155-23-3]**Interferon γ -1a**See Interferon γ (human lymphocyte protein moiety reduced), N²-[N-(N-L-cysteinyl-L-tyrosyl)-L-cysteinyl]- [98059-18-8]**Interferon γ -1b**See 1-139-Interferon γ (human lymphocyte protein moiety reduced), N²-L-methionyl- [98059-61-1]**Interferon γ -1c**See Interferon γ (human lymphocyte reduced), N²-L-methionyl- [98059-19-9]**Interferon inducible protein IP-10**

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See Cytokines, interferon-inducible IP-10

Interferon γ -inducing factor

See Interleukin 18

Interferon receptors

See also related: Interferons

Interferon α receptors

Valid heading during volumes 126-130 (1997-June 1999) only

See Interferon receptors, α -interferon**Interferon α/β receptors**

Valid heading during volumes 126-130 (1997-June 1999) only

See Interferon receptors, α/β -interferon**Interferon γ receptors**

Valid heading during volumes 126-130 (1997-June 1999) only

See Interferon receptors, γ -interferon**Interferons**

See also related:

Antiviral agents
Interferon receptors

Interferon-stimulated gene factor

See Transcription factors, ISGF